

**LISTING OF CLAIMS**

This listing of claims will replace all prior versions and listings of claims in the Application.

1 (***Currently Amended***): An electronic device comprising:

a driving device which comprises a loading mechanism for a rotating recording medium, ~~and said driving device being configured to can~~ control a rotational speed of the rotating recording medium loaded in the loading mechanism; and

a control device ~~which configured to determine controls~~ the rotational speed of the driving device ~~on the basis of a determined based on a~~ type of information ~~by determining a type of information recorded on the rotating recording medium upon return from a standby state, or upon return from an idle state;~~

wherein the control device drives to rotate the driving device at a predetermined highest speed when the type of information is information accompanied by transfer of a large amount of data, and drives to rotate the driving device at a predetermined low speed lower than the predetermined highest speed when the type of information is accompanied by playback of an audible sound.

2 (***Cancelled***).

3 (***Cancelled***).

4 (*Cancelled*).

5 (*Cancelled*).

6 (*Cancelled*).

7 (*Cancelled*).

8 (**Currently Amended**): A driving method ~~for applied to~~ a driving device which comprises a loading mechanism for a rotating recording medium and rotates the rotating recording medium loaded in the loading mechanism, comprising:

~~determining a type of information recorded on the rotating recording medium; and~~  
~~determining a rotational speed of the driving device on the basis of~~based on a the-  
~~determined-type of information recorded on the rotating recording medium, upon return from~~  
a standby state, or upon return from an idle state;

wherein in determining the rotational speed, when a type of information is  
accompanied by transfer of a large amount of data, the rotational speed of the driving device is  
determined to be a predetermined highest speed, and, when the type of information is  
accompanied by playback of an audible sound, the rotational speed of the driving device is  
determined to be a predetermined low speed lower than the predetermined highest speed.

9 (*Cancelled*).

10 (*Cancelled*).

11 (*Cancelled*).

12 (*Cancelled*).

13 (*Cancelled*).

14 (*Cancelled*).